

Docket No. 0696-0178P

**IN THE CLAIMS:**

Please amend the claims as follows:

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9. (Amended) Paperboard according to claim 5, characterized in that the total weight of the coating (3) is at most 25g/m<sup>2</sup>, preferably 13-22g/m<sup>2</sup>.

10. (Amended) Paperboard according to claim 1, characterized in that the fibre material layers comprise a three-layer structure (2), in which the middlemost layer is a thicker layer (4) consisting of a mixture of chemical pulp and CTMP, the thinner layers (5) on both sides of it consisting substantially of pure chemical pulp.

A<sup>2</sup>  
11. (Amended) A method for manufacturing a coated paperboard (1) according to claim 1, characterized in that the polymer forming the outer layer (6) of the coating and the polymeric mixture forming the inner layer (7) are coextruded together onto a moving paperboard web.

12. (Amended) The use of the coated paperboard (1) according to claim 1 as a heat-resistant oven board.

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A<sup>3</sup>  
14. (Amended) The use of the coated paperboard (1) according to claim 1 as a liquid packaging board.

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15. (Amended) An oven dish (8), characterized in that it has  
*3*  
*Ad* been manufactured of the paperboard (1) according to claim 1 so  
that the polymeric coating of the paperboard is attached to the  
interior surface of the dish (8).

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